Figure 1

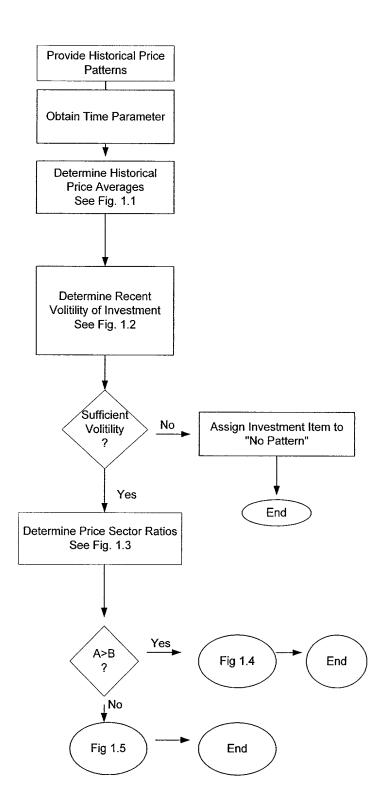


Figure 1.1

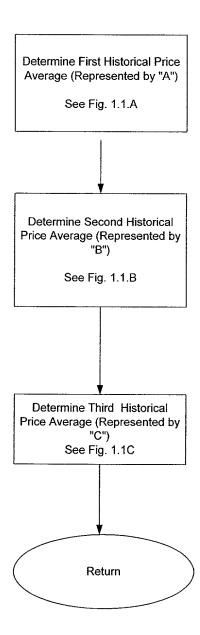
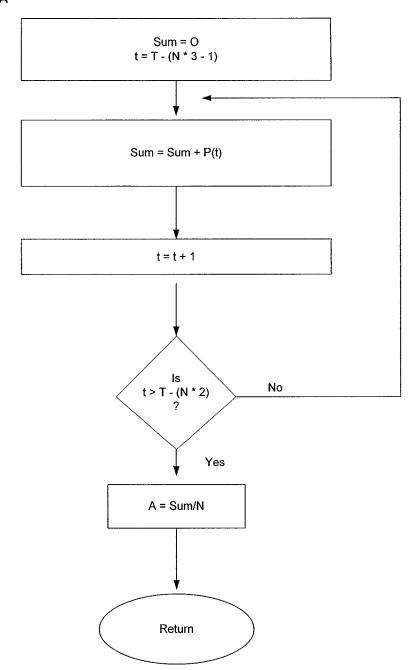
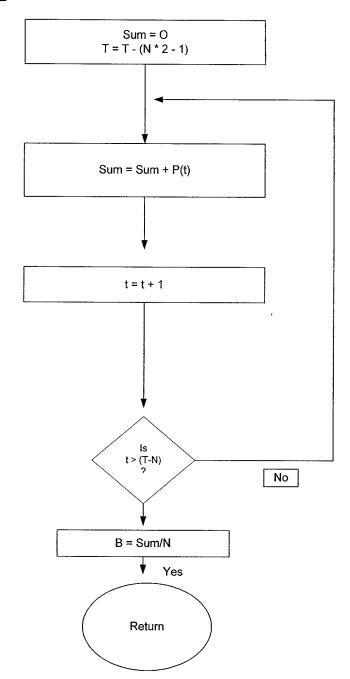


Figure 1.1.A



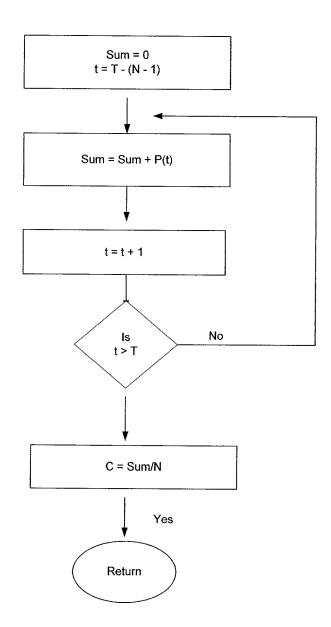
Here T, N and P(t) are exactly the same as in A's formula.

Figure 1.1.B



T, N, P(t) are same as in B's formula

Figure 1.1.C



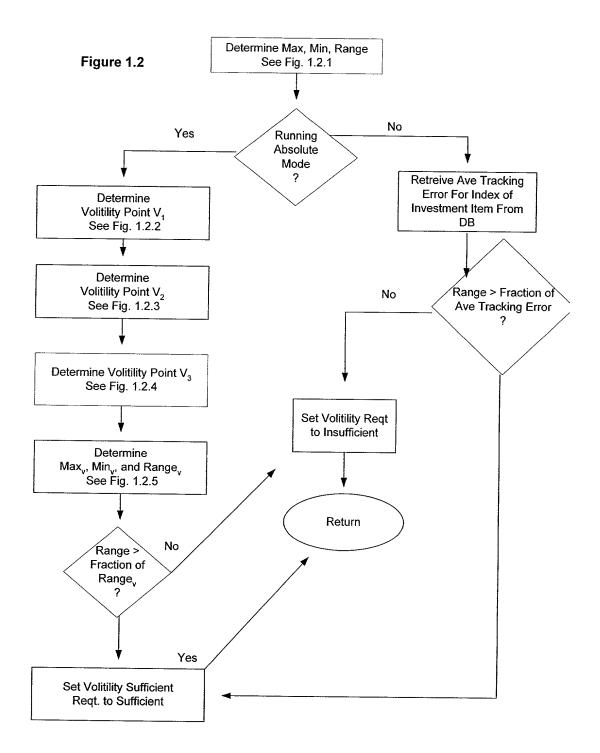
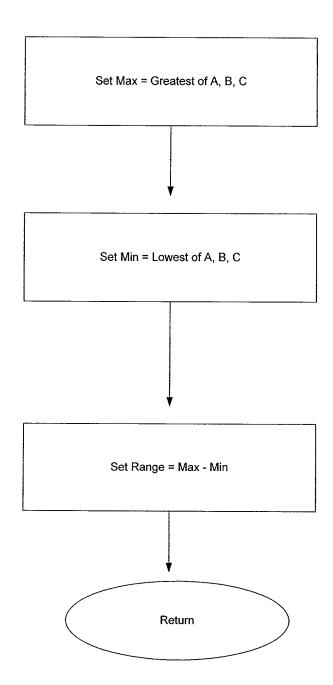
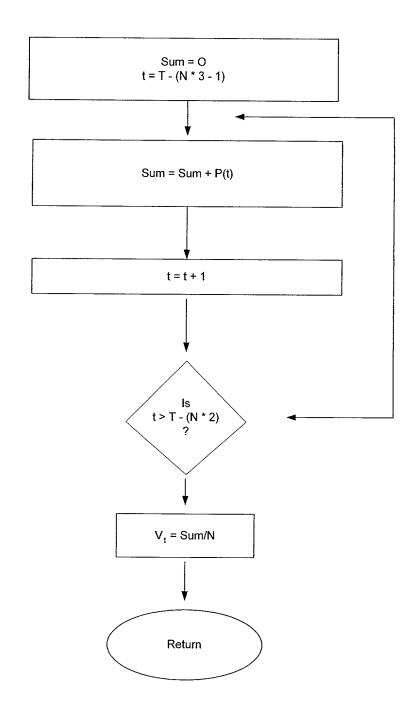


Figure 1.2.1

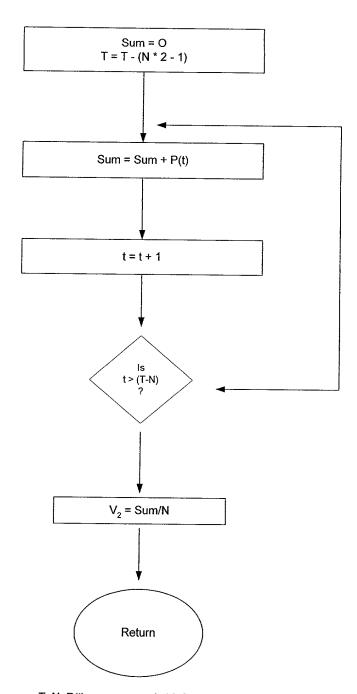


**Figure 1.2.2** 



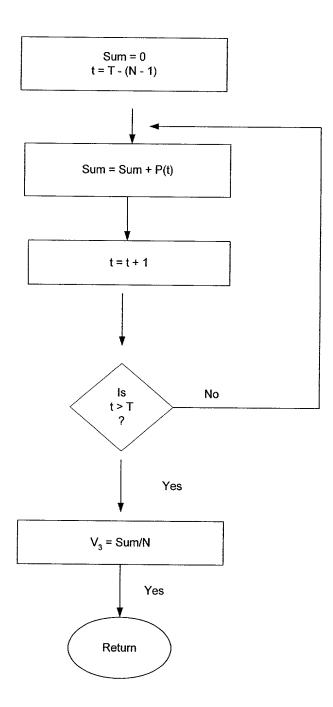
Here T, N and P(t) are exactly the same as in  $V_1$  formula.

**Figure 1.2.3** 

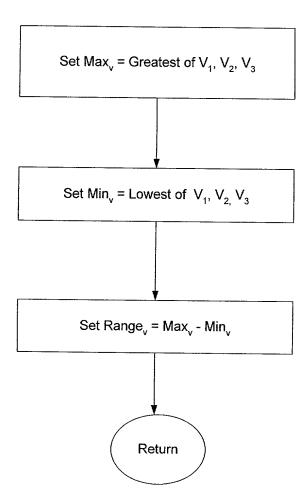


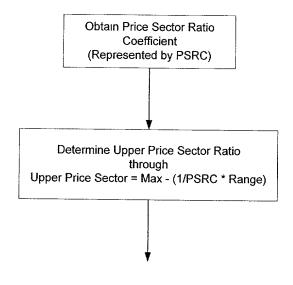
T, N, P(t) are same as in  $V_2$  formula

Figure 1.2.4



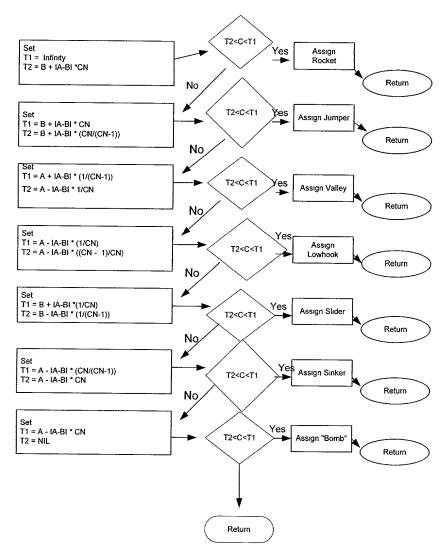
**Figure 1.2.5** 





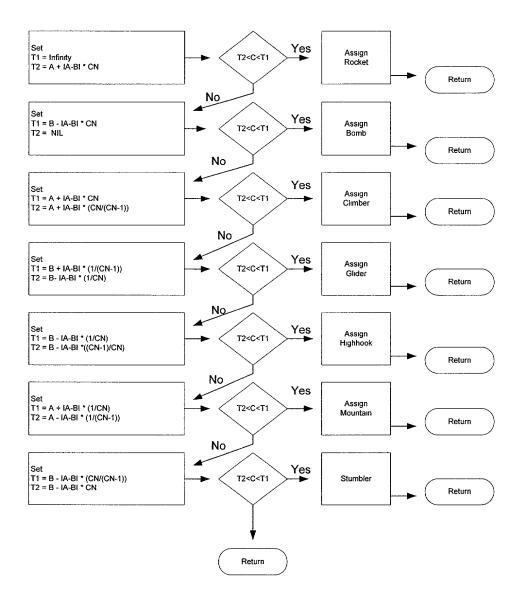
Determine Lower Price Sector Ratio through Lower Price Sector = Min + (1/PSCR \* Range)

Figure 1.4



<sup>\*\*</sup> T1 represents the "high price pattern threshold" T2 represents the "low price pattern threshold"

Figure 1.5



<sup>\*\*</sup> T1 represents the "high price pattern threshold" T2 represents the "low price pattern threshold"